

## WEST Search History for Application 10599016

Creation Date: 2009092919:47

"neurological injury" and signal and electrical and processor and thresholdPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
("neurological injury" and signal and electrical and processor and threshold ) and displayPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
"electrical stimulation" and "neurological injury"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
("electrical stimulation" and "neurological injury" ) and displayPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
"neurological injury" near detectPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
"neurological injury" near detectingPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
"neurological injury" adj detectingPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
"neurological injury" same detectingPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
"neurological injury" same detectPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
"neurological injury" adj detectPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
neurological and injury and "electrical signal" and detectorPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
(neurological and injury and "electrical signal" and detector ) and nerve and displayPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
(neurological and injury and "electrical signal" and detector and nerve and display ) and thresholdPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
(neurological and injury and "electrical signal" and detector and nerve and display and threshold ) and musclePGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
"nerve stimulator" and detector and threshold and displayPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
("nerve stimulator" and detector and threshold and display ) and injuryPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
(detect near injury) and nervePGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
"nerve injury" and detectPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
("nerve injury" and detect ) and stimulate and detect and thresholdPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
("nerve injury" and detect ) and stimulate and display and thresholdPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
detect near "nerve damage"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
"nerve damage" and stimulatorPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
("nerve damage" and stimulator ) and detectorPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
("nerve damage" and stimulator and detector ) and thresholdPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
"nerve conduction"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
("nerve conduction" ) and detectorPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
("nerve conduction" and detector ) and thresholdPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
("nerve conduction" and detector and threshold ) and displayPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008

("nerve conduction" and detector and threshold and display ) and (damage or injury)PGPB,  
 USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
 sample and fluid and "nerve damage"PGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 06-18-2008  
 (sample and fluid and "nerve damage" ) and analyzePGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 06-18-2008  
 (drug or pharmaceutical) and "nerve damage"PGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 06-18-2008  
 ((drug or pharmaceutical) and "nerve damage" ) and treatPGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 06-18-2008  
 ((drug or pharmaceutical) and "nerve damage" and treat ) and (needle or hypodermic)PGPB,  
 USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
 "neurologically active" and (pharmaceuticals or drugs)PGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 06-18-2008  
 suggest same (drug or pharmaceutical)PGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 06-18-2008  
 (suggest same (drug or pharmaceutical) ) and "neurological injury"PGPB, USPT, USOC,  
 EPAB, JPAB, DWPI AND 06-18-2008  
 (suggest same (drug or pharmaceutical) ) and injuryPGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 06-18-2008  
 (suggest same (drug or pharmaceutical) and injury ) and muscle and nervePGPB, USPT,  
 USOC, EPAB, JPAB, DWPI AND 06-18-2008  
 (suggest same (drug or pharmaceutical) and injury ) and muscle and nerve and  
 computerPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
 suggest same "drug treatment"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
 (suggest same "drug treatment" ) and nerve and muscle and computerPGPB, USPT, USOC,  
 EPAB, JPAB, DWPI AND 06-18-2008  
 suggest same "drug therapy"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
 (suggest same "drug therapy" ) and nerve and muscle and computerPGPB, USPT, USOC,  
 EPAB, JPAB, DWPI AND 06-18-2008  
 "drug treatment protocol"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 06-18-2008  
 ("drug treatment protocol" ) same suggestPGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 06-18-2008  
 "pharmaceutical treatment protocol"PGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 06-18-2008  
 "neurological injury" and signal and electrical and processor and thresholdPGPB, USPT,  
 USOC, EPAB, JPAB, DWPI AND 02-09-2009  
 ("neurological injury" and signal and electrical and processor and threshold ) and  
 displayPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009  
 "electrical stimulation" and "neurological injury"PGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 02-09-2009  
 ("electrical stimulation" and "neurological injury" ) and displayPGPB, USPT, USOC, EPAB,  
 JPAB, DWPI AND 02-09-2009  
 "neurological injury" near detectPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009  
 "neurological injury" near detectingPGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 02-09-2009  
 "neurological injury" adj detectingPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009  
 "neurological injury" same detectingPGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 02-09-2009  
 "neurological injury" same detectPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009  
 "neurological injury" adj detectPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

neurological and injury and "electrical signal" and detectorPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

(neurological and injury and "electrical signal" and detector ) and nerve and displayPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

(neurological and injury and "electrical signal" and detector and nerve and display ) and thresholdPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

(neurological and injury and "electrical signal" and detector and nerve and display and threshold ) and musclePGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

"nerve stimulator" and detector and threshold and displayPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

("nerve stimulator" and detector and threshold and display ) and injuryPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

(detect near injury) and nervePGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

"nerve injury" and detectPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

("nerve injury" and detect ) and stimulate and detect and thresholdPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

("nerve injury" and detect ) and stimulate and display and thresholdPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

detect near "nerve damage"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

"nerve damage" and stimulatorPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

("nerve damage" and stimulator ) and detectorPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

("nerve damage" and stimulator and detector ) and thresholdPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

"nerve conduction"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

("nerve conduction" ) and detectorPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

("nerve conduction" and detector ) and thresholdPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

("nerve conduction" and detector and threshold ) and displayPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

("nerve conduction" and detector and threshold and display ) and (damage or injury)PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

sample and fluid and "nerve damage"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

(sample and fluid and "nerve damage" ) and analyzePGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

(drug or pharmaceutical) and "nerve damage"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

((drug or pharmaceutical) and "nerve damage" ) and treatPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

((drug or pharmaceutical) and "nerve damage" and treat ) and (needle or hypodermic)PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

"neurologically active" and (pharmaceuticals or drugs)PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

suggest same (drug or pharmaceutical)PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

(suggest same (drug or pharmaceutical) ) and "neurological injury"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

(suggest same (drug or pharmaceutical) ) and injuryPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009

(suggest same (drug or pharmaceutical) and injury ) and muscle and nervePGPB, USPT,

USOC, EPAB, JPAB, DWPI AND 02-09-2009  
 (suggest same (drug or pharmaceutical) and injury ) and muscle and nerve and  
 computerPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009  
 suggest same "drug treatment"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009  
 (suggest same "drug treatment" ) and nerve and muscle and computerPGPB, USPT, USOC,  
 EPAB, JPAB, DWPI AND 02-09-2009  
 suggest same "drug therapy"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009  
 (suggest same "drug therapy" ) and nerve and muscle and computerPGPB, USPT, USOC,  
 EPAB, JPAB, DWPI AND 02-09-2009  
 "drug treatment protocol"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-09-2009  
 ("drug treatment protocol" ) same suggestPGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 02-09-2009  
 "pharmaceutical treatment protocol"PGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 02-09-2009

### Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
"neurological injury" and signal and electrical and processor and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
("neurological injury" and signal and electrical and processor and threshold ) and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
"electrical stimulation" and "neurological injury"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
("electrical stimulation" and "neurological injury" ) and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
"neurological injury" near detect	PGPB, USPT, USOC, EPAB,	AND	YES		08-11-2009

	JPAB, DWPI				
<b>"neurological injury" near detecting</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>"neurological injury" adj detecting</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>"neurological injury" same detecting</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>"neurological injury" same detect</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>"neurological injury" adj detect</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>neurological and injury and "electrical signal" and detector</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>(neurological and injury and "electrical signal" and detector ) and nerve and display</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
		AND	YES		08-11-2009

(neurological and injury and "electrical signal" and detector and nerve and display ) and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(neurological and injury and "electrical signal" and detector and nerve and display and threshold ) and muscle	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
"nerve stimulator" and detector and threshold and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
("nerve stimulator" and detector and threshold and display ) and injury	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
(detect near injury) and nerve	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
"nerve injury" and detect	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
("nerve injury" and detect ) and stimulate and detect and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
("nerve injury" and detect ) and stimulate and display and threshold	PGPB, USPT, USOC, EPAB,	AND	YES		08-11-2009

	JPAB, DWPI				
<b>detect near "nerve damage"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>"nerve damage" and stimulator</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>("nerve damage" and stimulator ) and detector</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>("nerve damage" and stimulator and detector ) and threshold</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>"nerve conduction"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>("nerve conduction" ) and detector</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>("nerve conduction" and detector ) and threshold</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
		AND	YES		08-11-2009

("nerve conduction" and detector and threshold ) and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
("nerve conduction" and detector and threshold and display ) and (damage or injury)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
sample and fluid and "nerve damage"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
(sample and fluid and "nerve damage" ) and analyze	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
(drug or pharmaceutical) and "nerve damage"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
((drug or pharmaceutical) and "nerve damage" ) and treat	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
((drug or pharmaceutical) and "nerve damage" and treat ) and (needle or hypodermic)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
"neurologically active" and (pharmaceuticals or drugs)	PGPB, USPT, USOC, EPAB,	AND	YES		08-11-2009



	JPAB, DWPI				
<b>suggest same (drug or pharmaceutical)</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>(suggest same (drug or pharmaceutical) ) and "neurological injury"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>(suggest same (drug or pharmaceutical) ) and injury</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>(suggest same (drug or pharmaceutical) and injury ) and muscle and nerve</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>(suggest same (drug or pharmaceutical) and injury ) and muscle and nerve and computer</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>suggest same "drug treatment"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>(suggest same "drug treatment" ) and nerve and muscle and computer</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
<b>suggest same "drug therapy"</b>		AND	YES		08-11-2009

	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(suggest same "drug therapy" ) and nerve and muscle and computer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
"drug treatment protocol"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
("drug treatment protocol" ) same suggest	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
"pharmaceutical treatment protocol"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-11-2009
"neurological injury" and signal and electrical and processor and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
("neurological injury" and signal and electrical and processor and threshold ) and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
"electrical stimulation" and "neurological injury"	PGPB, USPT, USOC, EPAB,	AND	YES		09-29-2009

	JPAB, DWPI				
("electrical stimulation" and "neurological injury" ) and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
"neurological injury" near detect	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
"neurological injury" near detecting	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
"neurological injury" adj detecting	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
"neurological injury" same detecting	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
"neurological injury" same detect	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
"neurological injury" adj detect	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
		AND	YES		09-29-2009

neurological and injury and "electrical signal" and detector	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(neurological and injury and "electrical signal" and detector ) and nerve and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
(neurological and injury and "electrical signal" and detector and nerve and display ) and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
(neurological and injury and "electrical signal" and detector and nerve and display and threshold ) and muscle	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
"nerve stimulator" and detector and threshold and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
("nerve stimulator" and detector and threshold and display ) and injury	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
(detect near injury) and nerve	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
"nerve injury" and detect	PGPB, USPT, USOC, EPAB,	AND	YES		09-29-2009

	JPAB, DWPI				
("nerve injury" and detect ) and stimulate and detect and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
("nerve injury" and detect ) and stimulate and display and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
detect near "nerve damage"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
"nerve damage" and stimulator	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
("nerve damage" and stimulator ) and detector	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
("nerve damage" and stimulator and detector ) and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
"nerve conduction"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
("nerve conduction" ) and detector		AND	YES		09-29-2009

	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
<b>("nerve conduction" and detector ) and threshold</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>("nerve conduction" and detector and threshold ) and display</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>("nerve conduction" and detector and threshold and display ) and (damage or injury)</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>sample and fluid and "nerve damage"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>(sample and fluid and "nerve damage" ) and analyze</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>(drug or pharmaceutical) and "nerve damage"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>((drug or pharmaceutical) and "nerve damage" ) and treat</b>	PGPB, USPT, USOC, EPAB,	AND	YES		09-29-2009

	JPAB, DWPI				
<b>((drug or pharmaceutical) and "nerve damage" and treat ) and (needle or hypodermic)</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>"neurologically active" and (pharmaceuticals or drugs)</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>suggest same (drug or pharmaceutical)</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>(suggest same (drug or pharmaceutical) ) and "neurological injury"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>(suggest same (drug or pharmaceutical) ) and injury</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>(suggest same (drug or pharmaceutical) and injury ) and muscle and nerve</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>(suggest same (drug or pharmaceutical) and injury ) and muscle and nerve and computer</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>suggest same "drug treatment"</b>		AND	YES		09-29-2009

	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
<b>(suggest same "drug treatment" ) and nerve and muscle and computer</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>suggest same "drug therapy"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>(suggest same "drug therapy" ) and nerve and muscle and computer</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>"drug treatment protocol"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>("drug treatment protocol" ) same suggest</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009
<b>"pharmaceutical treatment protocol"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-29-2009